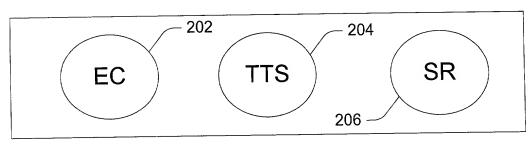
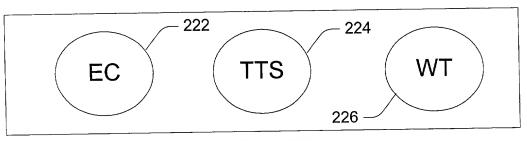


Fig 1



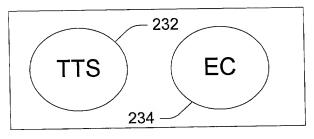
INTERACTION A 200

Fig Za



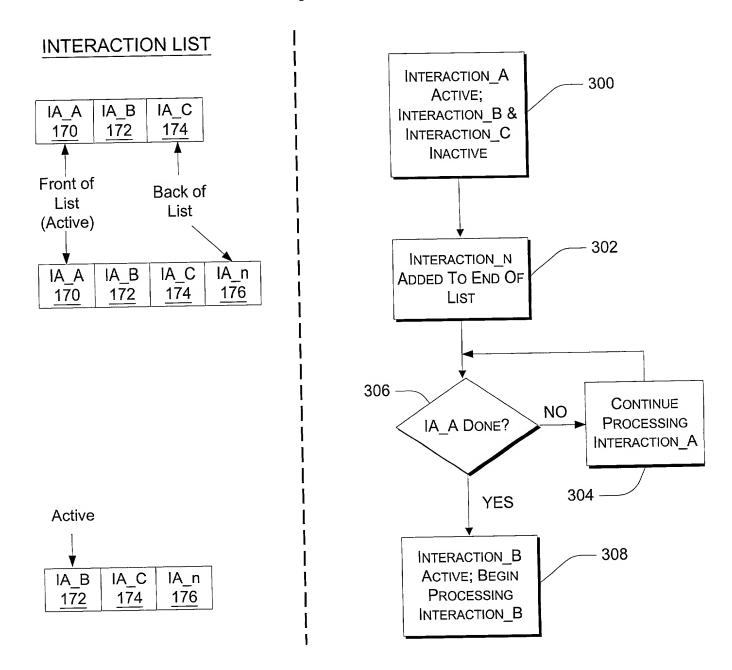
INTERACTION B 220

Fig 26



INTERACTION C

Fig Ze



7ig. 3
INTERACTION PROCESSING

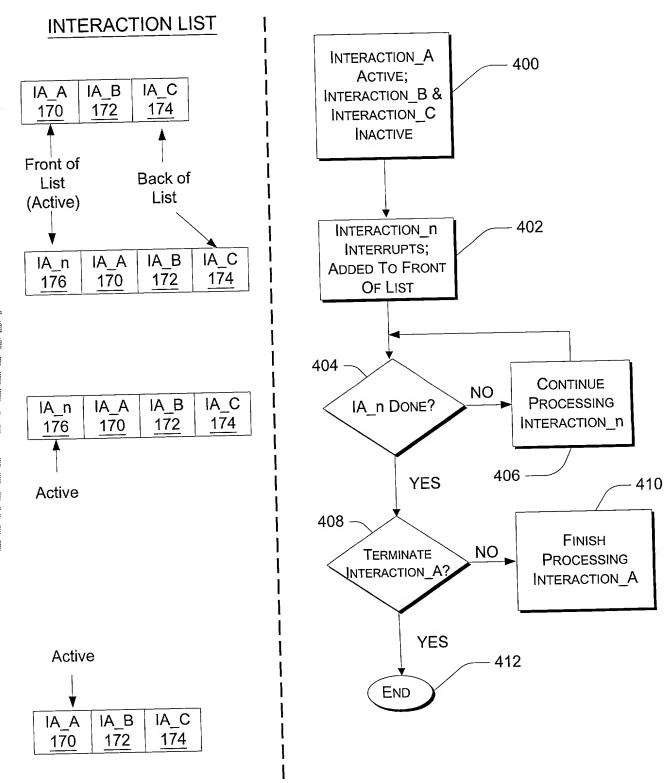


Fig. 4
INTERRUPTION

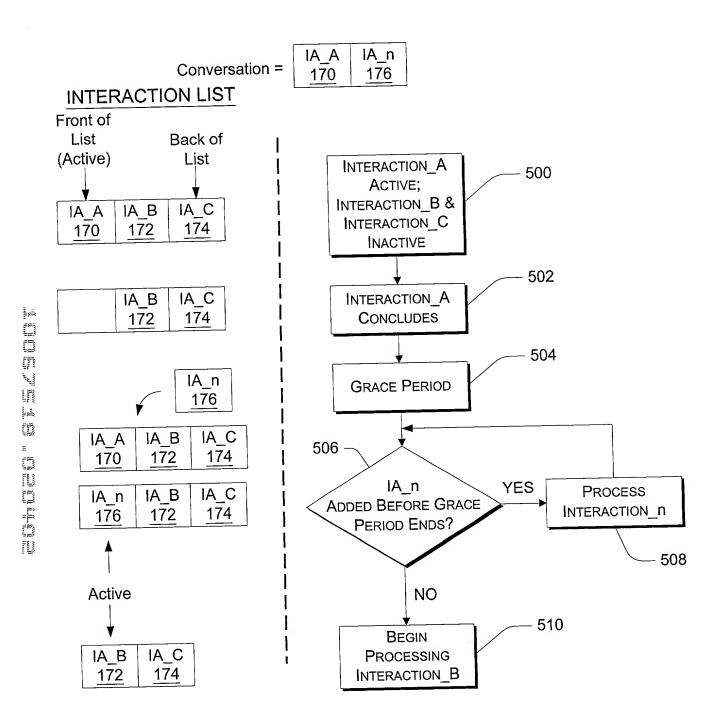
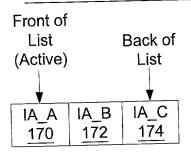


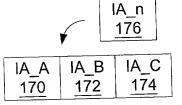
Fig. 5
INTERACTION CHAINING

Conversation =	_	IA_n 176

INTERACTION LIST



IA B	IA_C
172	174



IA_n	IA_B	IA_C
176	172	174

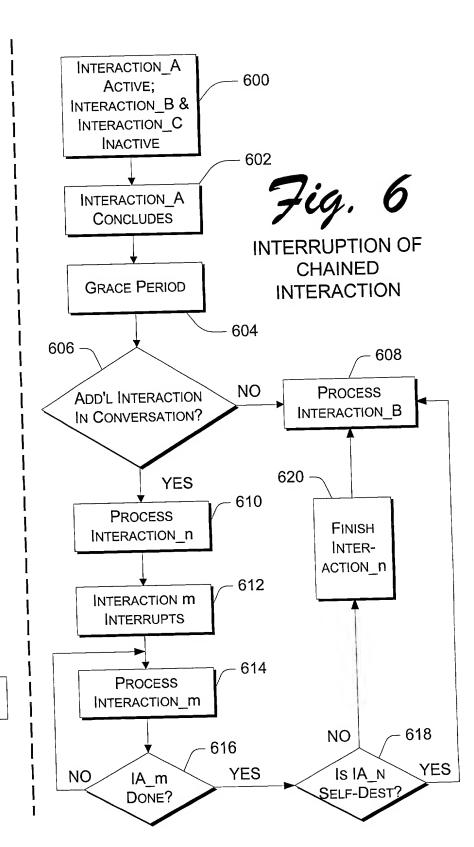
IA_m

198

A_n	IA_m 198	IA_B	IA_C
176	198	172	1/4

IA n	IA B	IA C
176	172	174

176



Hart.

-4 FA

INTERACTION LIST

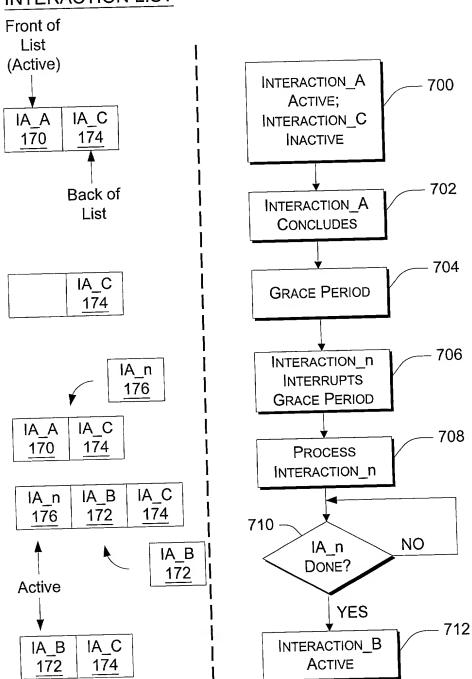
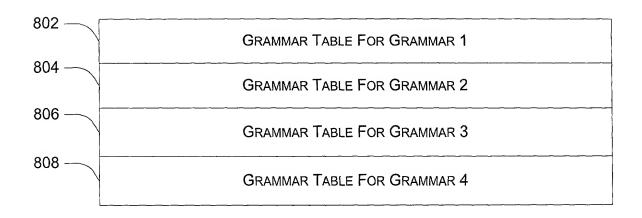
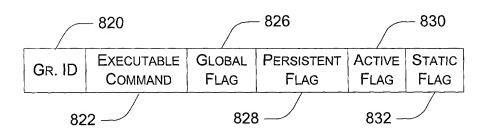


Fig. 7
INTERRUPTION OF GRACE PERIOD



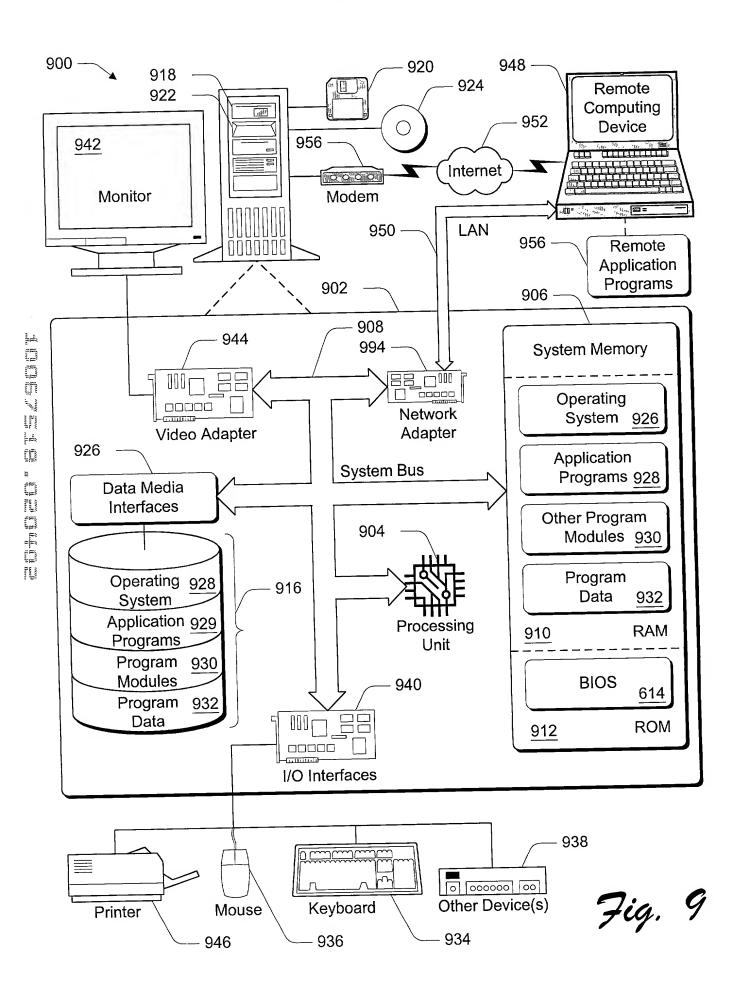
MASTER GRAMMAR TABLE 800

Fig 8a



GRAMMAR TABLE 810

Fig 86



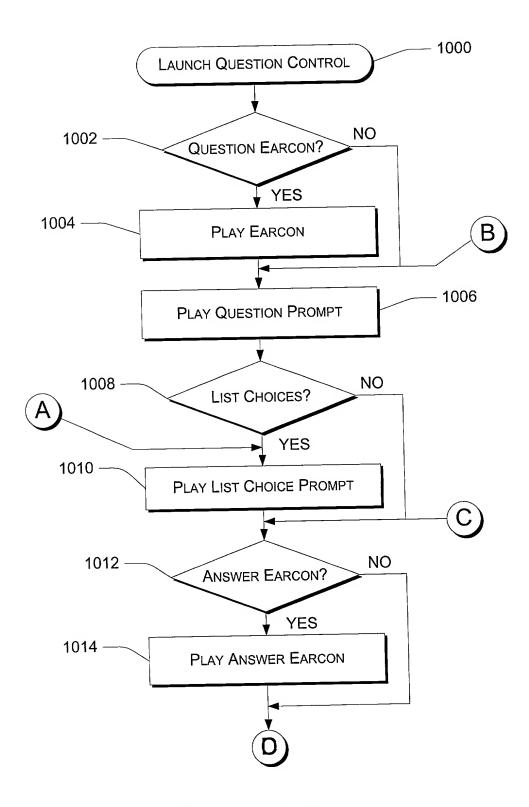


Fig. 10

QUESTION
CONTROL

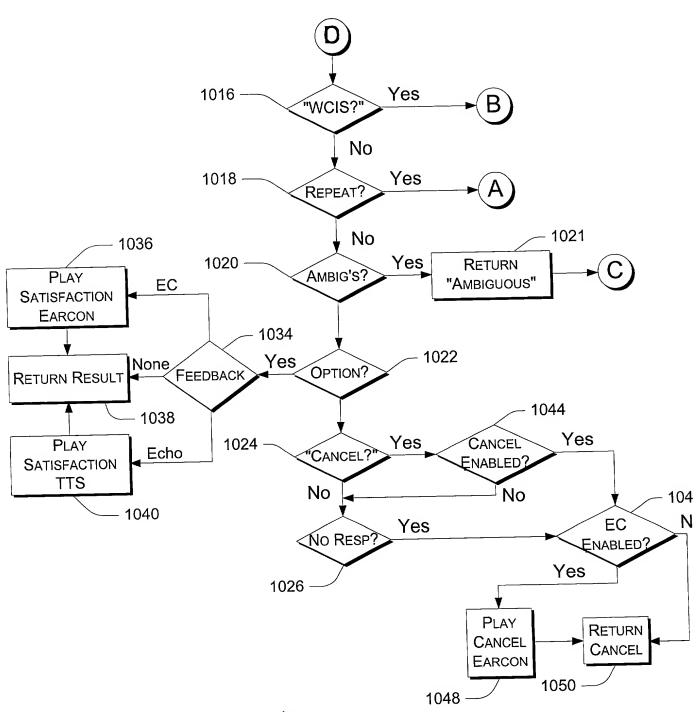


Fig. 10 (cont'd)

QUESTION CONTROL

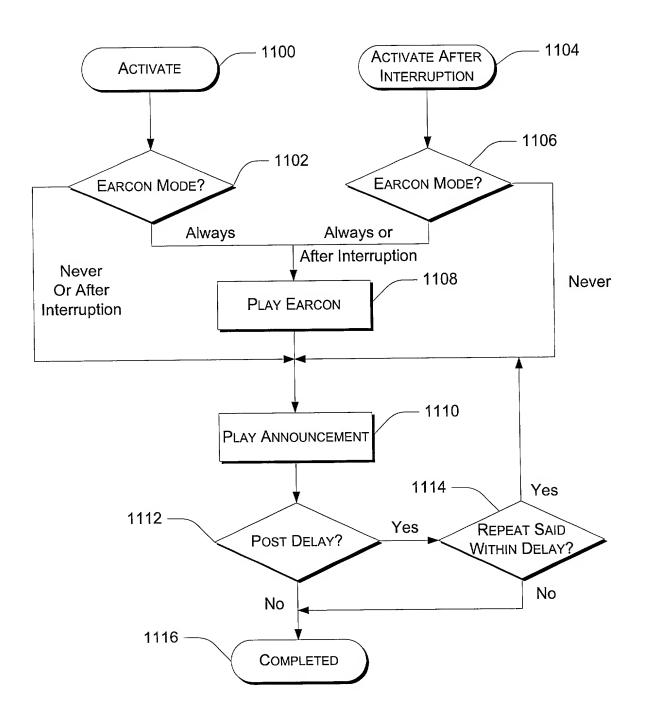


Fig. 11

ANNOUNCER

CONTROL

COMMAND MANAGER OBJECT 1202

COMMAND MANAGER OBJECT INTERFACE 1210

GRAMMAR OBJECT 1204

GRAMMAR OBJECT INTERFACE 1212

RULE OBJECT 1206

RULE OBJECT INTERFACE 1214

RECOGNITION OBJECT 1208

RECOGNITION OBJECT INTERFACE 1216

COMMAND CONTROL 1200

Fig. 12a

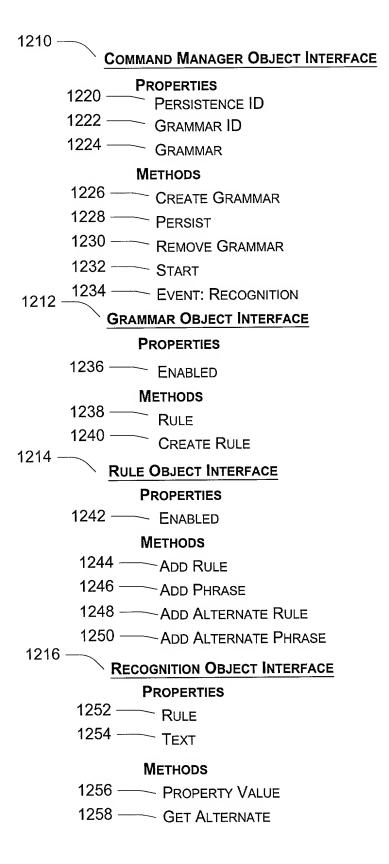


Fig. 126

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1300 — SPEECH SERVER INTERFACE

Fig. 13